Copy 98 2 Pages S-/2482 NPIC/R-251/64 April 1964

PHOTOGRAPHIC INTERPRETATION REPORT

ICBM COMPLEX, GLADKAYA, USSR, LAUNCH AREA B

DECLASSIFICATION REVIEW BY NIMA / DOD



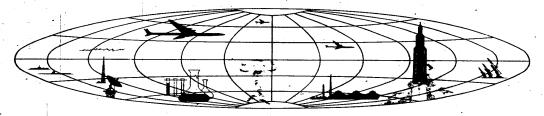


Handle Via TALENT - KEYHOLE Control Only

WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOT SECKET

Encluded from automotic deemgrading and declessification

TOP SECRET RUFF

NPIC /R-251/64

25X9

ICBM COMPLEX, GLADKAYA, USSR, LAUNCH AREA B

25X1D This report, based on KEYHOLE photog-25X1A raphy through One missile-ready building revises and updates NPIC/R-223/64, dated 25X1D is present and is 600 feet behind the right pad. April 1964. 1/ It is earth-banked and canted outward about Launch Area B (56-24N 92-27E) consists of a completed Type IID launch site and a site 10 degrees. The 4 canted buildings and at support facility (Figure 1). It is located 20.4 least 3 of the 4 center buildings are earth mounded. An image visible on each pad is nm northeast of the complex support facility probably the erector/shelter. Two other buildin a wooded area. ings are discernible within the launch site. This launch site was first identified in 25X1D 25X1D as a Type IIC launch site. Security fencing is not apparent. Its negation date could not be determined. 25X1D earth scarring appeared at the launch site which was not Three buildings are along the north side evident in 25X1D of the access road. it was Bv 25X1D The site support facility is 0.7 nm west of determined that the earth scarring was for the the launch site. It consists of an administracanted and center buildings of a Type IIDlaunch tion and housing section and a housing section. site configuration. A detailed analysis revealed The administration and housing section contains that the Type IIC launch site had been abandoned and the Type IID launch site had been superim-48 buildings, 29 of which are barracks-type posed over the original launch site. buildings. The housing section contains 7 build-25X1D the Type ings, including 2 barracks-type buildings. In A power trace extends to the site support IID launch site had progressed to a late stage facility from the southwest. of construction and was considered complete REFERENCES PHOTOGRAPHY 25X1D MAPS OR CHARTS SAC. US Air Target Chart, Series 200, Sheet 0159, 22-HL, 2d ed, Nov 61, scale 1:200,000 (SECRET) ACIC. ONC E-7, 1st ed, 15 Aug 61, scale 1:1,000,000 (CONFIDENTIAL) DOCUMENT 1. NPIC. R-223.64, ICBM Complex, Gladkaya, USSR, Apr 64 (TOP SECRET RUFF) REQUIREMENT

GMAIC: UGMC 14-64

NPIC PROJECT N-299 '64

TOP SECRET RUFF

NPIC /R-251 /64

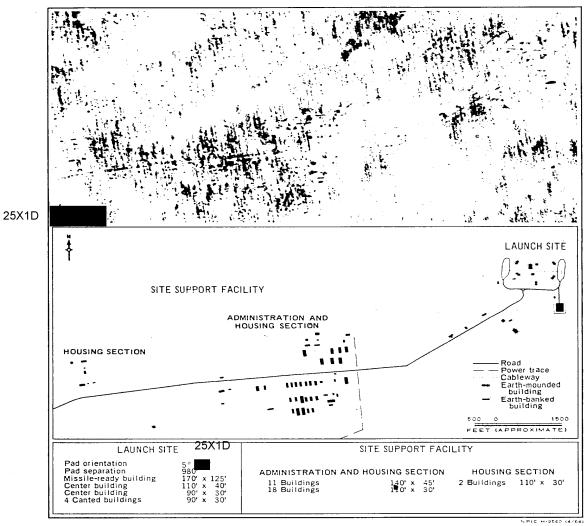


FIGURE 1. GLADKAYA LAUNCH AREA B.